

### Claims

1. Holder (1) for a clamshell-type mobile phone (10) with a first part (11) and a second part (12) connected to each other and foldable onto each other by a hinge means (14),

said holder comprising

a holding structure having a left and a right sidewall (2a, 2b) for releasably holding said first part (11) of the mobile phone (10) and a lower sidewall (3) with a connector (8) for a connection to a corresponding connector (15) of the mobile phone (10),

whereby said left and right sidewall (2a, 2b) respectively comprise a protruding element (5a, 5b) protruding towards the inside of the holding structure and adapted to engage into respectively apertures (17) of the hinge means (14) of the mobile phone (10).

2. Holder for a clamshell-type mobile phone according to claim 1,  
**characterised in,**

that the protruding elements are made of an elastic material.

3. Holder for a clamshell-type mobile phone according to claim 1 or 2,  
**characterised in,**

that the left and right sidewall (2a, 2b) are formed as elastic elements in order to exert a clamping force on a mobile phone (10) inserted in the holding structure.

4. Holder for a clamshell-type mobile phone according to one of the claims 1, 2 or 3,

**characterised in,**

that the connector of the holder (1) is a data input/output connector protruding from the lower wall (3).

5. Holder for a clamshell-type mobile phone according to one of the claims 1 to 4,  
**characterised in,**

that lower sidewalls (8a, 8b) are provided between the sidewalls (2a, 2b) and the lower wall (3), respectively, said lower sidewalls (8a, 8b) respectively comprising an

additional protruding element (7a, 7b), for clamping the first part (11) of a mobile phone (10) in the holding structure.

6. Holder for a clamshell-type mobile phone according to claim 5,  
**characterised in,**  
that the additional protruding elements (7a, 7b) are made of an elastic material.

7. Holder for a clamshell-type mobile phone according to claim 5 or 6,  
**characterised in,**  
that the lower walls (8a, 8b) are formed as elastic elements for exerting a clamping force on a mobile phone (10) inserted into the holding structure.

8. Holder for a clamshell-type mobile phone according to one of the claims 1 to 7,  
**characterised in,**  
that a support wall is provided for the second part of a mobile phone (10) inserted into the holding structure and being in a flipped-open state.

9. Combination of a holder according to one of the claims 1 to 8 and a clamshell-type mobile phone (10) with a first part (11) and a second part (12) connected to each other and foldable onto each other by a hinge means (14), whereby the hinge means (14) comprises apertures (17) into which the protruding elements (5a, 5b) of the holder (1) can engage upon connecting the mobile phone (10) to the holder (1).

10. Combination of a holder and a mobile phone according to claim 9,  
**characterised in,**  
that the hinge means (14) of the mobile phone (10) comprise guiding means (18, 19) for guiding the protruding elements (5a, 5b) of the sidewalls (2a, 2b) into the apertures (17) of the hinge means (14).